

Attorney's Docket No. 8194-601RE

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Paul W. Dent

Serial No.: 08/999,604

Filed: December 26, 1996

For: CALLING CHANNEL IN A CDMA COMMUNICATION SYSTEM

Group Art Unit: 2664

Examiner: William A. Luther

#29
4-180
RECEIVED

APR 15 2002

Date: April 12, 2002

Technology Center 2600

Commissioner for Patents
Washington, DC 20231

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Sir:

The documents listed on the attached PTO-1449 were cited in Examination Reports of corresponding foreign applications. A copy of each document and the European and Singapore English-language Reports, is enclosed. The Commissioner is hereby authorized to charge any fee, which may be required, or credit any refund, to our Deposit Account No. 50-0220.

These items are cited herein because they were cited in the Examination Reports of the corresponding European and Singapore applications or a Japanese examination. The Examiner may also wish to consider the notations on the Examination Reports themselves regarding the relevance of each item.

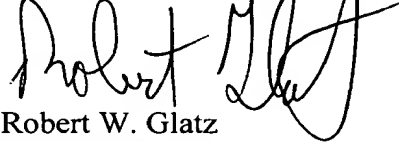
It is our understanding that a Japanese Examiner in the Japanese examination described JP 1103034 as follows:

A subscriber 1 is given a subscriber number (ID) transmission function. With an incoming dial from the subscriber 1, a subscriber 2 identifies a call-out for a mobile phone, at the same time, transmits an ID to a subscriber 4. The subscriber 4 stores the ID in a memory, and calls back the subscriber 1 at a predetermined timing. The ID transmission from the subscriber 2 is possible by requesting a transmission from the subscriber 4 to the subscriber 2 when it is necessary. According to the description above, for example, assuming that $\tau + t = 15 \text{ min.}$ and $t = 30 \text{ sec.}$, mobile phones can be divided into $15 \text{ min.} / 30 \text{ sec.} = 30$, thereby enabling power consumption to make $1/30$ at the waiting time, where τ is a connection delay and t is an on-time of the power.

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It is requested that these references be considered by the Examiner and officially made of record in accordance with the provisions of 37 CFR 1.97 and Section 609 of the MPEP.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Robert W. Glatz", with a large, stylized flourish extending from the end of the signature.

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